ABSTRACT OF THE DISCLOSURE

A data display system capable of reducing amount of data necessary for display and reducing the number of files to be prepared beforehand has the following configuration. In a server, language data files as a plurality of XML files corresponding to a plurality of languages respectively, an XML file defining file names of the language files as data, and an XSLT file for switching the file used for display among the plurality of language data files by using the XML file defining the file names are stored, and only the necessary language data file is downloaded to a browser and displayed.